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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTORNEY DOCKET NO. 12592-4		SERIAL NO. : 09/989,481	
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: CHAU, RAYMOND MING WAH			
				FILING DATE: November 20, 2001			
U.S. PATENT DOCUMENTS							
Examiner Initial		DOCKET NUMBER	DATE	NAME	CLASS	SUBCL ASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCKET NUMBER	DATE	COUNTRY	CLASS	SUBCL ASS	TRANSLATION
							YES NO
OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)							
AA	✓	CHAU, R.M.W. ET AL.: "Biological effect of motoneuronotrophic factor on wobbler mice with motoneuron disease" 26 th ANNUAL MEETING OF THE SOCIETY FOR NEUROSCIENCE, vol. 22, no. 1-3, 16-21 November 1996, WASHINGTON, D.C., USA, page 233 XP002067887. Abstract only					
AB	✓	YU, W.H.A. ET AL.: "Muscle Derived Motoneuronotrophic Factors Promote Survival of Axotomized Motoneurons of the Facial Nerve." Dept. of Cell Biol. And Anat. Sci.. City Univ. of New York Med. Sch., New York, NY 10031, and Dept. of Anat., Univ. of Hong Kong, Hong Kong, 546.16. Abstract only					
AC	✓	GRAB, R.M.W., YU, W.H.A., JEN, L.S. and REN, F.: Synergetic effect of motoneuronotrophic factors (MNTF) 1 and 2 on survival of axotomized motoneurons of SCATIC nerve. Dept. of Anatomy, University of Hong Kong, Hong Kong; Dept. of Cell Biology & Anatomical Sciences, CUNY Medical School, New York, USA and Dept. of Anatomy, Charing Cross & Westminster Medical School, London, U.K., 546.16. Abstract only					
AD	✓	CHAU, R.M.W. and JEN, L.S.: Muscle neuronotrophic factors specific for anterior horn motoneurons of rat spinal cord. In: Recent Advances In Cellular And Molecular Biology. Wegmann, R.J. and Wegmann, M.A. (Eds). Peeters Press, Leuven, Belgium, 1992. Vol. 5. pp. 89-94.					
AE	✓	CHAU, R.M.W. ET AL.: "Cloning of genes for muscle-derived motoneuronotrophic factor 1 (MNTF1) and its receptor by monoclonal antibody probes." SOCIETY FOR NEUROSCIENCE ABSTRACTS, vol. 19, 1993, page 252 XP002067890. Abstract only					
AF	✓	EMBL DATABASE. EMMU11.130RF01. ACCESSION NO.: D21163, 15 December 1993, XP002067891					
AG	✓	EMBL DATABASE. EMEST9.15638G051. ACCESSION NO.: F12330, 4 March 1995, XP002067892					
AH	✓	CHAU, R.M.W., WU, X.Y., REN, F., ZHAO, L.P., HUANG, W.Q., YEUNG, C.Y. and REN, L.S.: Effect of 22KD, 35KD protein molecules from extract of skeletal muscle on cultured anterior horn motoneuron of lumbar spine in rat. Chinese Science Bulletin, 1992, 37(2), 1742-46.					
AI	✓	MINGHUA, Z., CHAU, R.M.W., REN, F., HUANG, W.Q., REN, L.: Production and assessment of monoclonal antibodies specific for the 35kD motoneuronotrophic factor from rat skeletal muscle. Journal of Monoclonal Antibody, 1992, Vol. 8(3). Abstract only					
AJ	✓	MING-HUA, Z. (CHAU RMW), HUANG, Z., WU, X., LU, N., RAO, X.: Immunohistochemical localization of motoneuronotrophic factor in fetal and neonatal rats. Department of Anatomy University of Hong Kong, Hong Kong. Department of Histology and Embryology, Jinan University, Guangzhou, 189-192. Abstract only					
EXAMINER	<i>Connelly</i>			DATE CONSIDERED 7/8/2008			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTORNEY DOCKET NO. 12592-3		TECH CENTER 1600		MAIL NO.: 09/592.018
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: CHAU, RAYMOND MING WAH				
				FILING DATE: June 12, 2000				GROUP: 1647
U.S. PATENT DOCUMENTS								
Examiner Initial		DOCKET NUMBER		DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS								
		DOCKET NUMBER		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)								
AK	MING-HUA, Z. (CHAU RMW), YU, W., REN, F. Changes in moto-neuronotrophic factor and its receptor in tongue muscle post-denervation of the hypoglossal nerve. Department of Anatomy, University of Hong Kong; Department of Cell Biology and Anatomical Sciences, City University of New York Medical School, New York, USA. 1993, 391-395. Abstract only.							
AL	WANG, A., CHAU, R.M.W., ZHOU, Z. et al. Effects of myogenic 22.35kD neurotrophic factors on axonal regeneration in free peripheral nerve auto-grafts implanted into rat spinal cord. Chinese Journal of Spine and Spinal Cord. 1995, 5(6):248. Abstract only.							
AM	YU, W.H.A., CHAU, R.M.W. and REN, F. Muscle-derived motoneuronotrophic factors promote survival of axotomized motoneurons of the facial nerve. Abstracts. Society for Neuroscience. 22 nd Annual Meeting 1992, 546.15. Abstract only.							
AN	ZHANG, N., HUANG, W., CHAU, R.M.W. Immunohistochemical localization of muscle-derived motoneuronotrophic factor I and its receptor in the stomach of rat. Abstract only.							
AO	ZHOU, MING-HUA, REN, FENG and ZHAO, LI-PING. Identification of a 12.5-kD Protein From Caudate-Putamen Nucleus as a Dopaminergic Neuronotrophic Factor. Department of Anatomy, University of Hong Kong, Hong Kong. 1993.							
AP	CHAU, R.M.W., REN, F. and HUANG, W.Q. Programmed Cell Death of Neonatal Rat Retinal Ganglion Cells due to Turn-Off Expression of a Novel 30-kD Trophic Factor and/or the Lack of this Factor Supplied from the Superior Colliculus. Department of Anatomy, University of Hong Kong, Hong Kong. Aging and Cellular Mechanisms, Vol. 663 of the Annals of the New York Academy of Sciences, November 21, 1992.							
AQ	CHAU, R.M.W. ET AL.: "Muscle neurotrophic factors specific for anterior horn motoneurons of rat spinal cord." RECENT ADVANCED IN CELLULAR AND MOLECULAR BIOLOGY, vol. 5, 1991, pages 89-94. XP002063339							
EXAMINER <i>G. Miller</i>					DATE CONSIDERED 7/8/03			
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